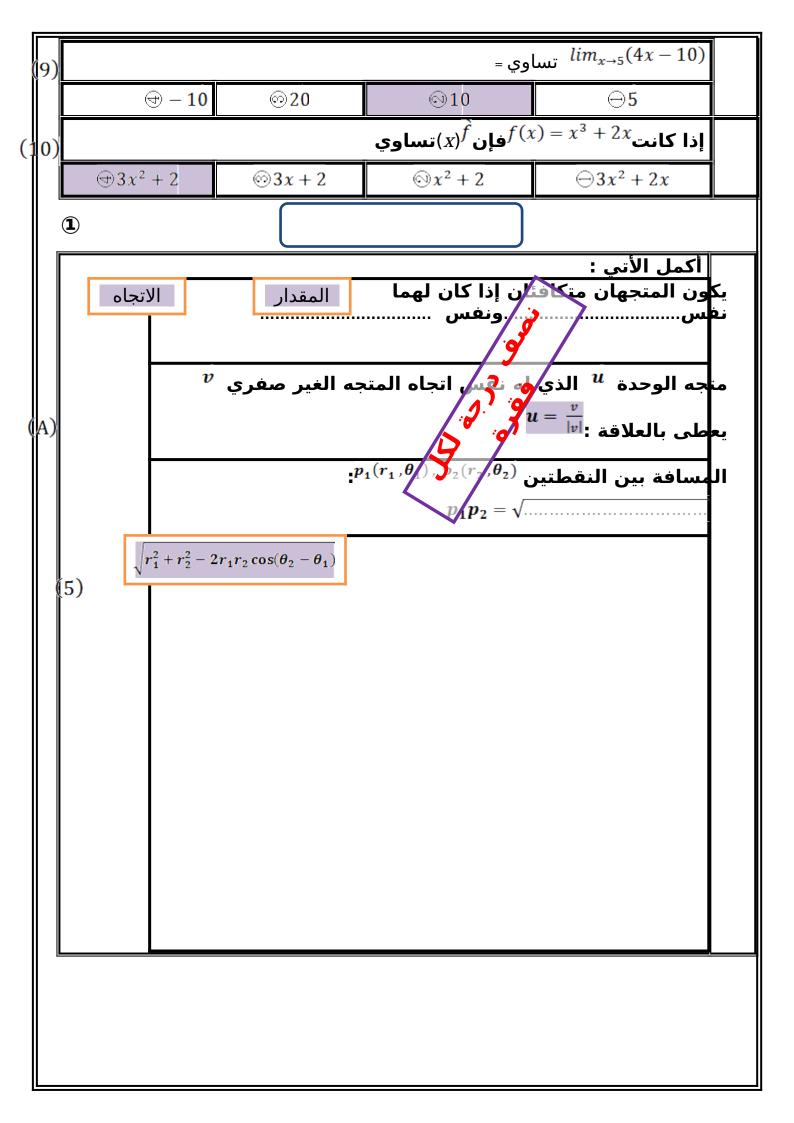
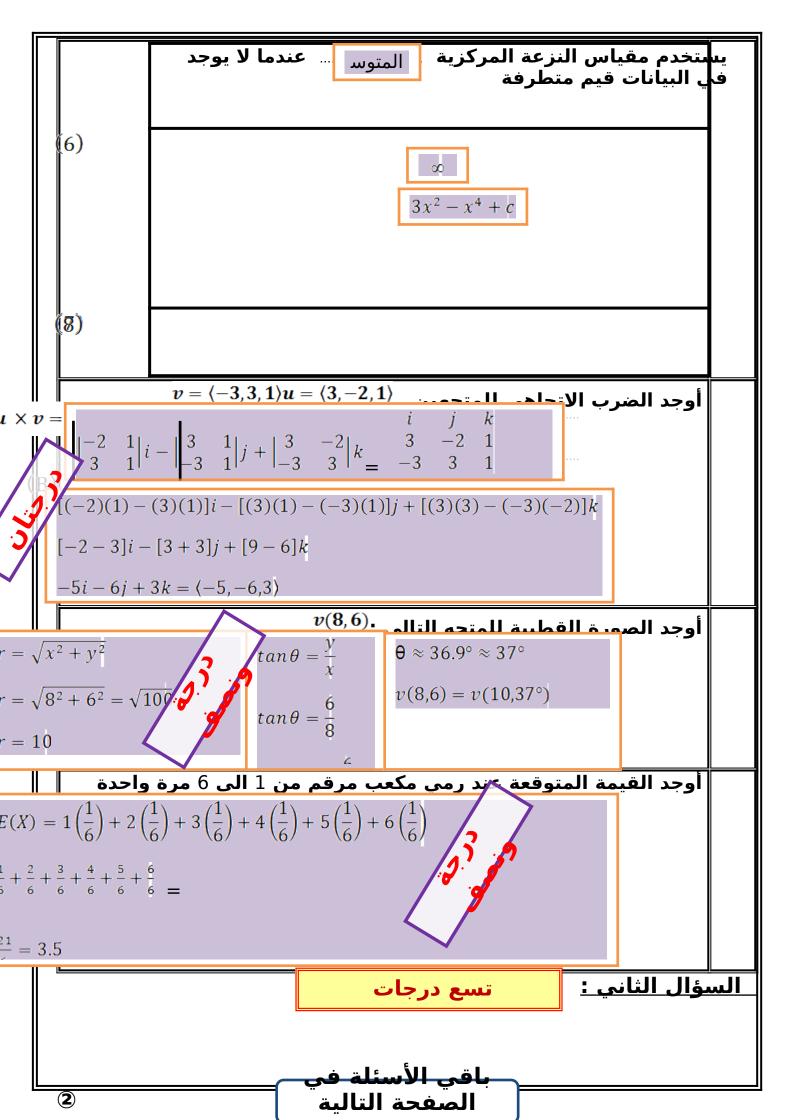
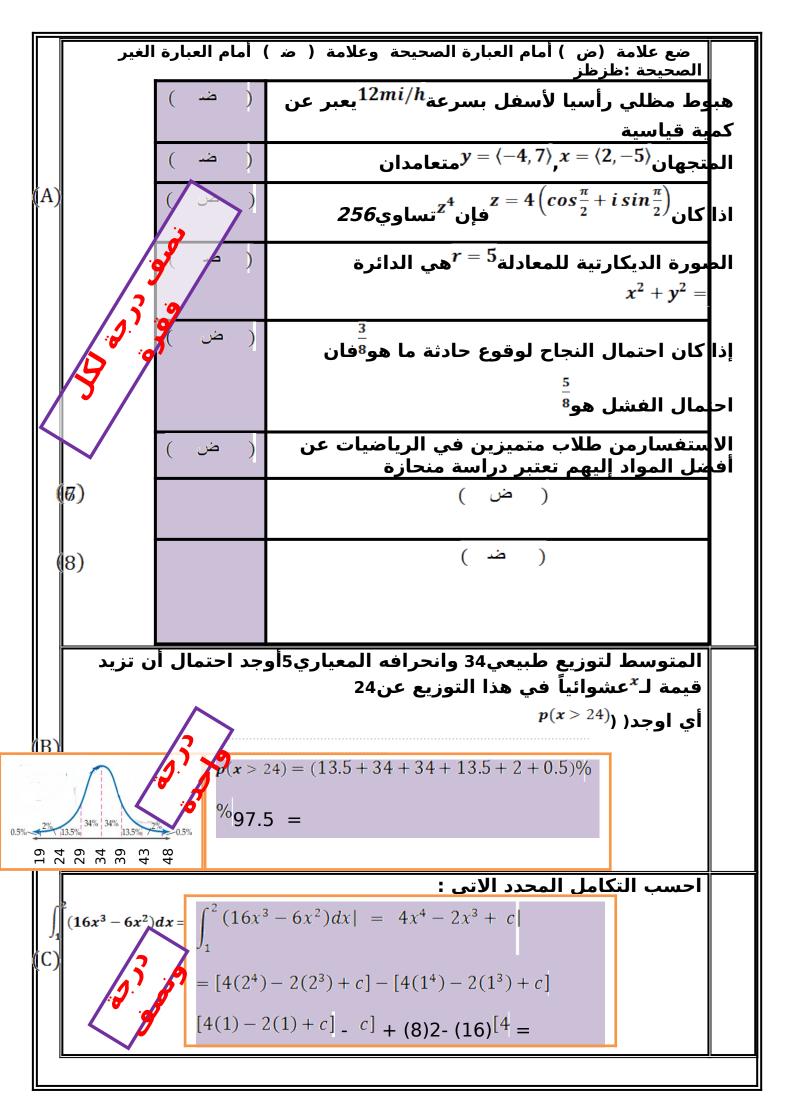


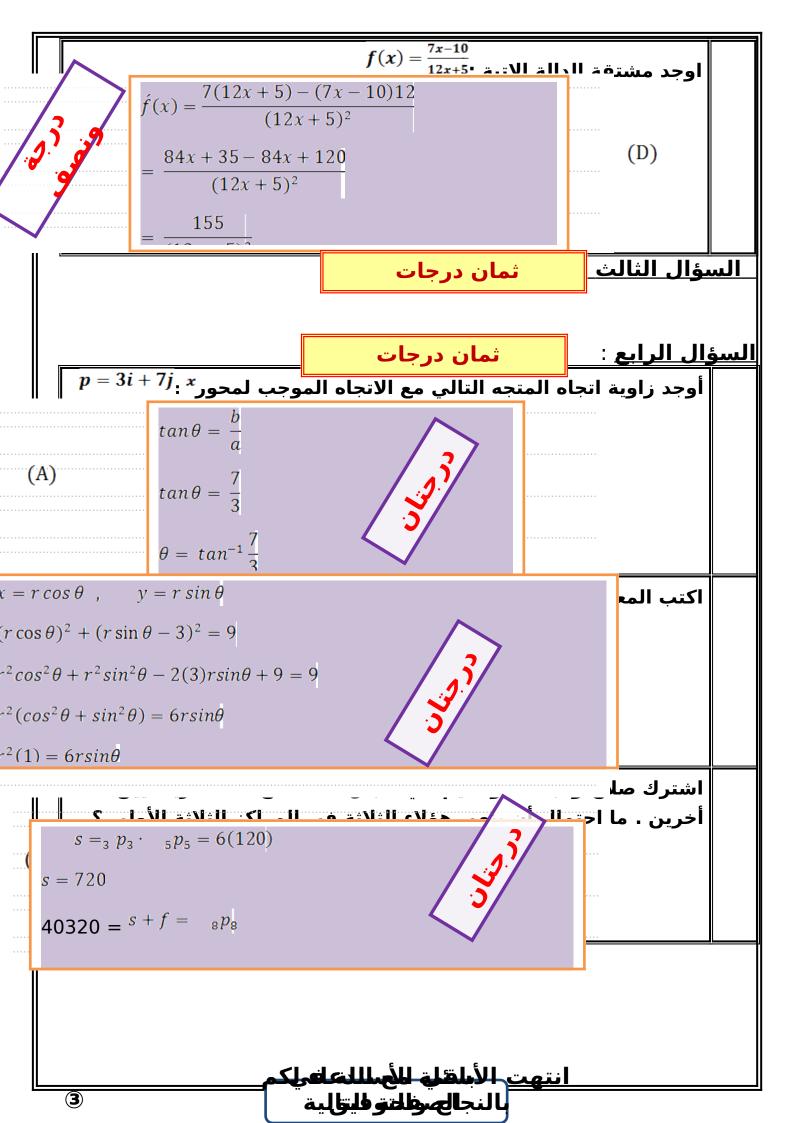
الصفحة التالبة

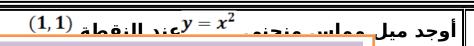


(4)	$(3.46,2)$ $(2\sqrt{3},2)$	
		$\frac{10}{16} = \frac{5}{8}$	









$$m = \lim_{h \to 0} \frac{f(x+h) - f(x)}{h}$$

$$= \lim_{h \to 0} \frac{f(1+h) - f(1)}{h}$$

$$= \lim_{h \to 0} \frac{(1+h)^2 - (1)^2}{h}$$

$$\lim_{h \to 0} \frac{h}{h}$$
اي أن ميل منحنى $y = x^2$ عند النقطة $y = x^2$ عند النقطة المنحنى $y = x^2$

